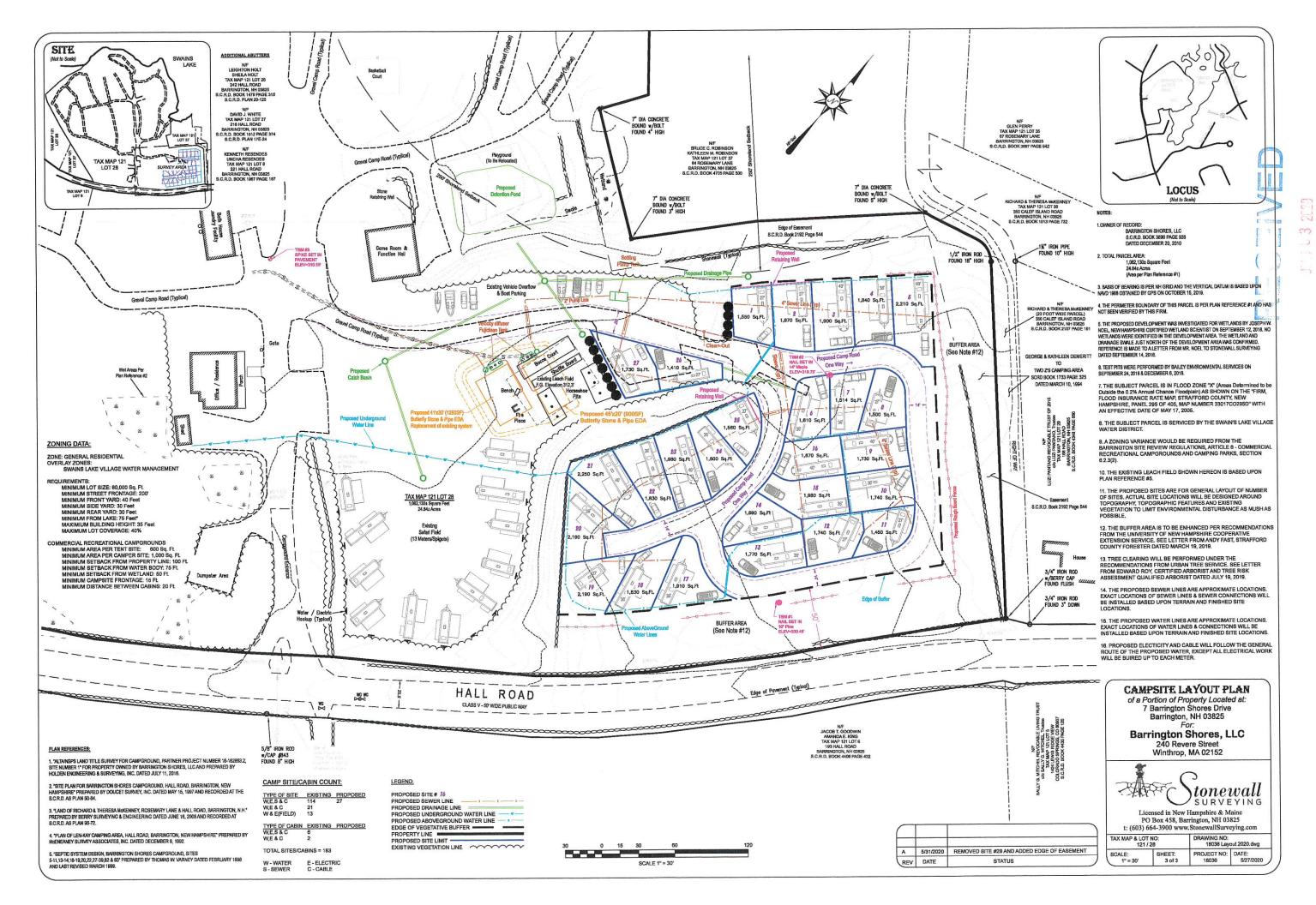


UN 0 3 2020 USE OFFICE

AND



Extering Vertices Overslow & Boot Person

	EXISTING BUFFER VEGETATION					
B1	16" Pine	B26	20" Pine	B49		
B2	9" Pine	B27	2½", 2½" & 2" Maple	B50		
B3	9" Pine	B27b	2' Maple	B51		
B4	2", 11/2 & 1" hardwood	B28	Beech sapling	B52		
B5	8" Oak	B29	Maple Sapling	B53		
B6	9" Maple	B30	3", 3", 3", 4" & 6" Maple	B54		
B7	15" Pine	B31	Beech sapling	B55		
B8	11/4 & 11/4" hardwood	B32	1* Beach	B56		
B9	hardwood shrub	B33	hardwood clump	B57		
B10	21/2" hardwood	B34	2" Beech	B58		
B11	hardwood shrub	B35	2" Beech	B59		
B12	triple hardwood saplings	B36	17" Pine	B80		
B13	1½" Beech	B36b	7" Pine	B81		
B14	sapling cluster	B37	2" Beech	B82		
B15	2", 2" & 3" Beech	B38	1° Birch	B83		
B16	sapling	B39	3° Birch	B84		
B17	10" Oak	B40	4" Maple	B85		
B18	1½" Beech	B41	2" Cherry	B86		
B19	8"Ash	B42	9" Oak	B87		
B20	sapling	B43	6", 6", 12" & 12" Oak	B68		
B21	9" Ash	B44	1" Maple	B69		
822	sapling cluster	B45	10" Oak	B70		
B23	4" Cherry	B46	3" & 3" Birch	*#s		
B24	hardwood clump	B47	3" Birch			
B25	2" Birch	B48	3" Birch			

Zn, Zn az mapa	DOG	1 000
2' Maple	B51	4" Che
Beech sapling	B52	1" Bee
Maple Sapling	B53	3" Bee
3", 3", 3", 4" & 6" Maple	B54	2" Bee
Beech sapling	B55	2" Ber
1" Beach	B56	9" Ma
hardwood clump	B57	9" Oa
2" Beech	B58	2" Oa
2" Beech	B59	2" Ma
17" Pine	B80	6" Ber
7º Pine	B81	17" Pi
2" Beech	B82	B" Pin
49 Pilest	200	MICH

	Beech sapling	B55	2" Beech
	1* Beach	B56	9" Maple
	hardwood clump	B57	9" Oak (#26)*
	2' Beech	B58	2" Oak
	2" Beech	B59	2" Maple
	17" Pine	B80	6" Beech
Ь	7" Pine	B81	17" Pine
	2" Beech	B82	8" Pine
	1° Birch	B83	3" Cherry
	3" Birch	B84	2" Cherry
	4" Maple	B85	8" Beech (#25)*
	2" Cherry	B86	11/4" & 2" Beech
	9" Oak	B87	15" Pine
	6", 6", 12" & 12" Oak	B88	2" Cherry
	1" Maple	B69	6" Pine
	10" Oak	B70	3" Cherry
	3" & 3" Birch	*#si	Arborist report
	3" Birch		

EXISTING BUFFER TREE LEGEND:

EXISTING TREE IDENTIFIER

EXISTING EVERGREEN TREE EXISTING DECIDUOUS TREE



EXISTING SHRUB / SAPLING

PROPOSED BUFFER TREE LEGEND:

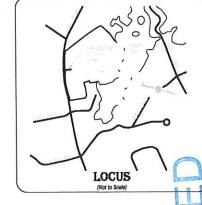
PROPOSED 1-2" CALIPER TREE - SHADE TOLERENT

PROPOSED - EVERGREEN SAPLING - SHADE TOLERENT PROPOSED - SHRUBS

PROPOSED BUFFER TREES:

SHADE TOLERENT:





1. THE SAMPLE VEGETATION SECTION IS A 90 FOOT SETCTION OF THE PROPOSED BUFFER SHOWING THE EXISTING VEGETATION AROUND THE PROPERTY. THIS IS TYPICAL OF THE VEGETATION AROUND THE ENTIRE BUFFER.

2. THE BUFFER AREA IS TO BE ENHANCED PER RECOMMENDATIONS FROM THE UNIVERSITY OF NEW HAMPSHIRE COOPERATIVE EXTENSION SERVICE. SEE LETTER FROM ANDY FAST, STRAFFORD COUNTY FORESTER DATED MARCH 19, 2019.

3. TREE CLEARING WILL BE PERFORMED UNDER THE 3. TREE CLEARING WILL BE PERFORMED UNDER THE RECOMMENDATIONS FROM URBAN TREE SERVICE. SEE LETTER FROM EDWARD ROY, CERTIFIED ARBORIST AND TREE RISK ASSESSMENT QUALIFIED ARBORIST DATED JULY 19, 2019.

VEGETATED BUFFER NOTES:

1. THE ENHANCED VEGETATIVE BUFFER AREA IS FIFTY FEET WIDE AND BEGINS AT SITE #1 AND ENDS AT SITE #19 AS SHOWN ON THE BUFFER ENHANCEMENT AREA.

2. THE INTENT OF THIS PLAN IS TO PROVIDE GUIDANCE FOR PROVIDING A VISUAL BARRIER TO THE CAMPGROUND. THIS IS A MATURE FOREST AREA THAT HAS LIMITED BOTTOM BRANCES WHICH CREATES A VISUALLY OPEN WOODS. BY INTRODUCING NEW SHADE TO LERANT EVERGREEN AND DECIDIOUS TREES AND SHRUBS THIS WILL PROVIDE A DESISER VISUAL BARRIER. THE ABUTTERS HAVE REQUESTED THAT FENCING NOT BE USED AS A VISUAL BUFFER.

3. WITHIN 30 DAYS OF THE TREE REMOVAL FOR THIS PROJECT, THE OWNER SHALL S. WITHIN SUBJECT OF THE TIME INSTRUMENT OF THE STATE FOR THE LIST NOTED BELOWAS WELLAS SEEDLINGS FROM THE STATE FOREST NURSERY. SHRUBS SHALL ALSO BE USED IN THE BUFFER AREA ADJACENT TO HALL ROAD. GIVEN THE MORTALITY RATE OF THE SEEDLINGS, IT IS RECOMMENDED THAT THERE BE 5 SEEDLINGS FOR EACH 1-2' CALIPER EVERGREEN. SHRUBS SHALL BE PLACED AS NECESSARY TO ROUND OUT THE VISUAL BUFFER.

4. ALONG THE BUFFER AREA EXCLUDING LOCATIONS AS INDICATED IN NOTE #3, LARGER THAN 12 FEET IN DAMETER VOID SHALL BE IDENTIFIED AND THREE EVERGREEN BAPUINGS SHALL BE PLANTED. SHRULBS SHALL BE PLACEDAS NECESSARYTO ROUND OUT THE VISUAL BUFFER THIS IS INTENDED TO AID IN VISUAL BUFFERING IN THE WINTER MONTHS AS WELL.

5. THIS BUFFER SHALL BE MAINTAINED YEARLY. THE BUFFER SHALL BE WALKED AND ADDITIONAL SEEDLINGS AND SHRUBS SHALL BE ADDED TO THE BUFFER AREA.

6. IF THERE IS A DISPUTE OVER THE BUFFER, THE TOWN CODE ENFORCEMENT OFFICER SHALL INSPECT THE BUFFER AND MAKE A DETERMINATION OF ADDITIONAL PLANTING.

7. ROUGH BOARD FENCE TO BE 8 FEET MINIMUM IN HEIGHT AND TO BE INSTALLED MEANDERING AROUND EXISTING TREES, INTERMITTENT FENCING WILL BE INSTALLED ALONG HALL ROAD WITH EVERGREENS BETWEEN OPENINGS. SEE NOTE IS ABOVE.

TAX MAP & LOT NO:

AS NOTED



OVERALL BUFFER ENHANCEMENT AREA

HALL ROAD

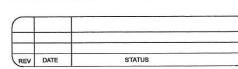
SAMPLE PHOTOS

TYPICAL VEGETATION ENHANCEMENT SECTION

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REV	DATE	STATUS	



DRAWING NO: 18036 Layout - June 2020.dwg PROJECT NO: DATE: 18038 Preliminary



AND USE

